

ABSTRACT OF THE DISCLOSURE

A fixed frame has a bucket in which rolled paper is stored. A movable frame is movably attached to the fixed frame such that a passage, through which paper drawn out from the rolled paper is transported, is formed between the fixed frame and the movable frame when the movable frame is placed at a first position, and such that the passage is opened when the movable frame is placed at a second position. A printing head is disposed at a printing section, adjacent the passage. The printing head is provided on one of the fixed frame and the movable frame. A winding shaft is mounted on the fixed frame to wind up the paper that is transported through the printing section. The movable frame is formed with an opening through which the winding shaft passes when the movable frame is moved between the first position and the second position.